	PATENT /	APPLICATIO Effect	ON FEE D			ION RECO	) RD	Applicat	ion or E	Oocket Nur	nber 16	
CLAIMS AS FILED - PART I (Column 1) (Column 2)								SMALL ENTITY TYPE OR			OTHER THAN SMALL ENTITY	
TOTAL CLAIMS							RATE	FE		RATE	FEE	
FOR			NUMBER FILED		NUMBER EXTRA		BASIC FI	385.	OR OR	BASIC FEE	770.00	
OTAL CHARGEABLE CLAIMS			minus 20=		• .		XS 9=		OR	X\$18=		
	EPENDENT CI	_AIMS	minus 3 =		•		X43=		OR	X86= ·		
	LTIPLE DEPEN	IDENT CLAIM P	RESENT	<del>,</del>				-				
	the difference	in column 1 is	iess than z	ero enter	"0" in	column 2	+145=	<b></b>	OR			
•		•					TOTAL		OR		TUAN	
	С	LAIMS AS A (Column 1)	MENDE	Colur)		(Column 3)	SMALI	ENTIT	OR	OTHER SMALL		
	10/16/06	CLAIMS REMAINING AFTER		HIGH NUMI PREVIO	EST BER OUSLY	PRESENT EXTRA	RATE	ADD TION/ FEE	AL	RATE	ADDA TIONAL FEE	
	Total	* /8	Minus	PAID	14	0	X\$0=		OR	X\$3183	7	
	Independent	. 7	Minus	/	0		10g	1	OR	XXXX		
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						1745-			+290=		
	•	٠					+145= TOTA		OR	TOTAL		
		(Column 1)		(0-1	ò	(Column 3)	ADDIT. FE		_JOR	ADDIT. FEE		
-	· 		HIGHEST				ADDI	7		ADDI-		
-		REMAINING AFTER AMENDMENT		PREVIC PAID	USLY	PRESENT EXTRA	RATE	TION		RATE	TIONAL FEE	
AMENDMEN! D	Total	•	Minus	**	•	=	X\$ 9=	1.	OR	X\$18=		
	Independent	*	Minus	***		= .	X43=		OR	X86= ·		
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						+145=		OR	+290=		
				,			TOTAL		OR	TOTAL		
						. (0-1 0)	ADDIT. FEI	: <b></b>		ADDIT. FEE	<del></del>	
٦		(Column 1) CLAIMS	<del> </del>	(Colun	EST	(Column 3)		ADDI	7		ADDI-	
	·	REMAINING AFTER AMENDMENT		PREVIO PAID	USLY	PRESENT EXTRA	RATE	TIONA FEE		PATE	TIONAL	
AMERDMEN C	Total		Minus	**		=	X\$ 9=		OR	X\$18=	•	
	Independent	*	Minus	***		=	X43=		OR	X86=		
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							<del>                                     </del>	7	1200		
I	I the "Highest Nu	mn 1 is less than thember Previously Pa	uid For IN TH	IS SPACE &	i less thi	an 20, enter "20."	+145= TOTAL ADDIT FEE		OR	+290= TOTAL ADDIT. FEE		
٠.	r the "Highest Nu The "Highest Nurr	mber Previously Pa ber Previously Pai	ard For (Total o	no space a x independe	ent) is th	e highest number	found in the a	ppropriate	box in co	lumn 1.		

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